

ABSTRACT OF THE DISCLOSURE

A design making toy includes a housing having a bottom wall, an
5 upper wall and a peripheral wall. A motor is mounted in the housing. An
axle coupled to the motor extends upwardly through the upper wall. The
motor is adapted for rotating the axle. A platform is attached to the axle
such that the axle extends through the platform. The axle is orientated
substantially perpendicular to a plane of the platform. A panel has an
10 upper surface and a bottom surface. The panel has a centrally located
aperture extending therethrough. The panel is removably positionable on
the platform such that the axle extends through the aperture and the upper
surface faces away from the platform. The platform may be rotated and a
writing utensil positioned against the upper surface such that a spiral
15 design is positioned on the upper surface.